

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,265,554 B2
APPLICATION NO. : 10/550450
DATED : September 4, 2007
INVENTOR(S) : Ichimura et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COVER SHEET:

(56) Foreign Patent Documents, "2-07116" should read -- 2-071166 --; and
(57) Abstract, Line 4, "another dielectric" should read -- a dielectric --.

COLUMN 2:

Line 25, "as" should be deleted.

COLUMN 3:

Line 26, "comprises." should read -- comprising: --.

COLUMN 4:

Line 28, "layer." should read -- layer --; and
Line 31, "electrode" should read -- electrodes --.

COLUMN 6:

Line 54, "hwereinafter" should read -- hereinafter --.

COLUMN 7:

Line 30, "slid" should read -- solid --; and
Line 62, "reaches" should read -- reach --.

COLUMN 9:

Line 56, "an electromagnetic" should read -- and an electromagnetic --.

COLUMN 11:

Line 9, "measured to be measured." should read -- measured. --; and
Line 61, "rage" should read -- range --.

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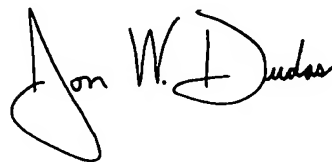
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 12:

Line 55, "1814" should be bolded.

Signed and Sealed this

Fifteenth Day of July, 2008

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office